

-the economical van

"We're into Econovan because it's a tough, economical load carrier that doesn't short change you on comfort."



easier to carry tall loads. And the wide side door's handy too. It makes it simple to organise your day, especially when you're picking up and delivering.

"Convenience is built-in. There are binnacle switches on each side of the instrument panel. These unlock the rear door and control the rear wiper washer and demister. Another feature is the remote control that operates the petrol filler cover."

"I'm into Econovan because it gives me dual rear wheels and no wheel arches for wall-to-wall load space."



"A flat floor sure makes loading straight-forward-just right for sliding in bulky hi-fi gear, speaker boxes and the like.

"The five-speed gearbox does a great job. Econovan moves well through the lower gears, while overdrive fifth comes into its own on the freeway. And seeing it's a 1.4 litre, you get a good run for your fuel dollar.



"It's fun to drive, just like a small car."

"Fingertip control makes life easy. The seats are really comfortable and attractive, nicely shaped for support. And the handy grab handles plus low step-in height makes getting in and out no problem at all.

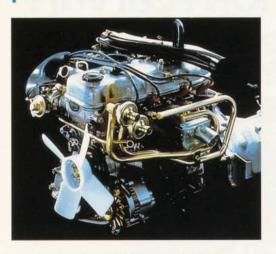
"There's good visibility and three rear-view mirrors so it's no problem to see where you're going. And with such light steering,

uou can zip in almost anywhere."



It's just as economical as the name says. Econovan—the economical van.

Ford Econovan. The economical van with features, performance and fuel efficiency built-in.



High-tech 1.4 litre engine. Advanced design. Impressive power output. Alloy head of crossflow design with high efficiency ports and multi-spherical combus-

tion chambers for performance with excellent fuel economy.

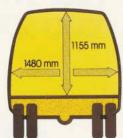
Five speed manual trans-241 Front disc/rear drum brakes.

With disc brakes on the front and self-adjusting drum brakes on the rear, Econovan provides excellent braking perform-

ance. Other features are the split braking system, and Load Sensing Gravity Valve which adjusts rear brake line pressure under varying load conditions, so helping to reduce the possibility of rear wheel lockup when running light.

Single or dual wheels. Single rear wheels for a lower floor and more room for higher loads. Dut rear wheels with no 'hungry'





wheelarches for a flat load floor. Independent torsion bar front suspension. This is the major feature behind Econovan's ride, comfort and quietness, even on rough surfaces. Large rubber bushes are fitted to the rear leaf springs to help isolate the rear end from road noise and shock. Rack and pinion steering.

Econovan gives you the light feel and precision of rack and pinion steering. Tight 8.6 metre turning circle. Only 4.6 turns lock to

lock.

Payload is defined as Gross Vehicle Mass less Kerb Weight. Kerb Weight includes all fluids and a full tank of fuel-less the weight of driver and any passengers.

mission.The five-speed gearbox enables the power and torque of the engine to be effectively utilised. Changing is smooth and positive, with the gear lever being located close to the driver's seat providing for three-across seating comfort.

You'll find Econovan strikes an excellent balance between load carrying capacity, driver comfort and operating economy. It is the economical van!

About this brochure. This brochure is designed to provide you with a general introduction to the Ford Products (including available optional equipment) referred to, and should be read in conjunction with the latest specification sheets. Because of changes in conditions and circumstances Ford * reserves the right, subject to all applicable laws, at any time, at their discretion, and without notice to discontinue or change the features, designs, materials, colours and other specifications and the prices of their products, and to

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The latest specification sheet should be referred to for information on the availability, ordering and use of optional equipment. Always consult an Authorised Ford Dealer for the latest information with respect to features, specifications, prices, optional equipment and availability before deciding to place an order.

| Model | Rear Wheel Configuration | Payload* (kg) | | |
|----------|-----------------------------|------------------|--|--|
| Econovan | Singles | 1045 | | |
| Econovan | Duals | 1020 | | |

*FORD MOTOR COMPANY OF AUSTRALIA LIMITED (Incorporated in Victoria) Registered offices: 1735 Sydney Road, Campbellfield, Victoria, 3061. FORD SALES COMPANY OF AUSTRALIA LIMITED (Incorporated in Victoria) Registered offices: 1735 Sydney Road, Campbellfield, Victoria, 3061.



FORD ECONOVAN



Available with single rear wheels offering a usefully low load height or with dual rear wheels for a flat load floor uninterrupted by wheel-arches

Standard Features

- 1.4 litre OHC crossflow head petrol engine
- Five speed floor-mounted manual transmission
- Rack and pinion steering system
- Comfortable three-across seating
- Contoured driver's seat
- Inertia reel outboard seat belts
- Finger-tip binnacle switches for rear demister, rear wash/wipe, and remote rear door lock release
- Push-button AM radio
- Steering column stalks for headlights, turn indicators and windscreen wipe and wash
- · Remote fuel lid release
- Intermittent setting for windscreen wipers
- Instrumentation designed for easy reference
- Warning lamps for highbeam, oil pressure, alternator, hazard, brake fluid and parking brake
- Illuminated ignition lock
- Four speed ventilation fan
- Four dash ventilation outlets
- Side window demister vents
- Grab handles
- Front and rear interior lamps, door operated
- Left and right hand side exterior rear view mirrors
- Vinyl floor matting throughout
- Gas-filled support struts for the rear door



- Front and rear mudflaps
- Bodyside protection mouldings
- Monocoque body construction

1.4 Litre Petrol Engine

- 4 cylinder overhead camshaft crossflow petrol engine
- Displacement, 1415 cc
- Taxable horsepower (RAC rating), 14.7 HP
- Compression ratio, 9.0:1
- Bore/stroke, 77mm×76mm (3.03"×2.99")
- Maximum power, 46.6 KW @ 5500 RPM
- Maximum torque, 105.2 Nm @ 3000 RPM

Transmission

- Standard equipment on Econovan is a five speed all-synchromesh transmission with floormounted shift
- Gear ratios, 4.166, 2.407, 1.442, 1.000, 0.855; Reverse, 4.027

Clutch

 Single dry plate, diaphragm spring

Steering

- · Rack and pinion steering
- Ratio, 25:1
- · Lock-to-lock, 4.6 turns
- Turning circle diameter, 8.6 metres (kerb to kerb)

Suspension

- Fully independent front suspension system.
 Designed for easy adjustment of geometry
- Rear suspension features two-stage semi-elliptic leaf springs, with splayed shock absorbers
- Semi-floating rear axle.
 (Dual rear wheel models have a rugged fully floating rear axle.)

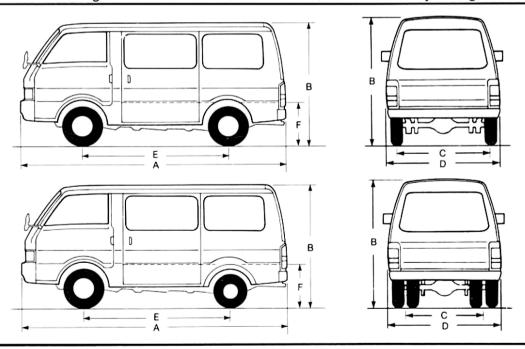
Brakes

- Dual line, power-assisted with a load-sensing "g" valve
- Ventilated front disc brakes
- Self-adjusting rear drum brakes

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| FORD ECONOVAN | SINGLE REAR WHEELS | DUAL REAR WHEELS | | |
|--|-----------------------|---------------------|--|--|
| Engine | 1.4 Litre Petrol | 1.4 Litre Petrol | | |
| Transmission (number of forward gears) | 5 Speed Manual | 5 Speed Manual | | |
| Body style | Steel Van | Steel Van | | |
| Cargo Area Dimensions (mm) | | | | |
| — Internal length | 2365 | 2365 | | |
| — Internal width | 1480 | 1480 | | |
| — Internal width between wheel arches | 1100 | N/A | | |
| — Internal height | 1245 | 1155 | | |
| Gross vehicle mass (kg) | 2175 | 2175 | | |
| Kerb weight (kg) | 1130 | 1155 | | |
| Payload* (kg) | 1045 | 1020 | | |
| Maximum permitted axle loading (kg) | | | | |
| — Front | 1230 | 1230 | | |
| — Rear | 1430 | 1700 | | |
| Wheels - Front | 14×4½J | 14×4½J | | |
| — Rear | 14×4½J | 12×3½J | | |
| Tyres — Front (Radial) | 165R×14 | 165R×14 | | |
| — Rear (Radial) | 165R×14 | 145R×12 | | |
| Turning circle diameter (kerb to kerb) | 8.6 m | 8.6 m | | |
| External dimensions (mm) | | | | |
| — Overall length | 4030 | 4030 | | |
| — Vehicle heightB | 1820 | 1820 | | |
| — Front/rear trackC | 1415/1370 | 1415/1290 | | |
| - Vehicle widthD | 1630 | 1630 | | |
| — Wheelbase | 2220 | 2220 | | |
| — Load floor heightF | 570 | 660 | | |

*Payload is defined as GVM less kerb weight. Kerbweight includes all fluids, full fuel tank, less driver and passenger.



PLEASE NOTE

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(Incorporated in Victoria)



- A range of petrol and diesel models
- Including single and dual rear wheel configurations
- Vans, Crew-Cab and Chassis-Cab



Standard Features

• Five speed floor-mounted manual transmission

• Comfortable, three-across seating (the XL Van and Crew-Cab seat six) • Contoured driver's seat • Push-button AM radio • Rack and pinion steering system • Remote fuel lid release* • Remote rear door lock release* • Heated rear window* • Rear window wash/wipe* • Finger-tip binnacle switches for rear demister, rear wash/wipe and remote rear door-lock release* • Steering column stalks for headlights, turn indicators and windscreen wipe and wash • Rear step bumper* • Monocoque body construction* • Halogen headlamps • Intermittent setting for windscreen wipers • Left and right hand side exterior rear view mirrors • Front and rear interior lamps, door-operated* (4.7 metre vans have front and dual rear interior lamps) • Four speed ventilation fan • Four

dash ventilation outlets • Side window demister vents • Front and rear mud flaps • Gas-filled support struts for the rear door* • Grab handles • Vinyl floor matting throughout (the XL Van has carpet in both the cabin and cargo area) • Illuminated ignition lock

XL Van Features

 Second row foldable seat with seat belts (the XL Van seats six) • Cloth seat facings • Half-sliding centre side windows and fixed rear side windows • Carpet floorcovering in the cabin and cargo area • Tripmeter • Quartz analogue clock • Soft-feel steering wheel and gear shift knob • Centre caps on road wheels . Bright grille and body mouldings • Illuminated cigarette lighter and ashtray Airconditioning is optional on the XL Van model at additional cost

Engines 1.8 litre petrol engine

• 4 cylinder overhead camshaft crossflow petrol engine • Taxable horsepower (RAC rating), 18 HP • Compression ratio, 8.6:1 • Bore/stroke, 86mm×77mm (3.39"×3.03") • Maximum power, 59.2 KW @ 5,000 RPM • Maximum torque, 137.0 Nm @ 2,800 RPM

2.0 litre petrol engine

• 4 cylinder overhead camshaft crossflow petrol engine • Taxable horsepower (RAC rating), 18 HP • Compression ratio, 8.6:1 • Bore/stroke, 86mm×86mm (3.39"×3.39") • Maximum power, 62.9 KW @ 5,000 RPM • Maximum torque, 152.9 Nm @ 2800 RPM

2.2 litre diesel engine

• 4 cylinder overhead camshaft diesel engine • Taxable horsepower (RAC rating) 18 HP • Compression ratio, 22.9:1 • Bore/stroke, 86mm×94mm (3.39"×3.70") • Maximum power, 47 KW @ 4,250 RPM • Maximum torque, 133.3 Nm @ 2,000 RPM • Incorporates a quick start system for rapid, reliable cold starting

Transmission

• All Econovan Maxis have, as standard equipment, a five speed all-synchromesh transmission with floor mounted shift • Gear ratios, 4.712, 2.632, 1.479, 1.000, 0.825; Reverse, 4.050

Steering

• Rack and pinion steering • Ratio, 25:1 • Lock-to-lock, 4.6 turns

Suspension

• Fully independent front suspension system.

Designed for easy adjustment of geometry • Rear suspension features two-stage semi-elliptic leaf springs. With splayed shock absorbers • The single rear wheel models have a conventional semi-floating rear axle. Dual rear wheel models have a rugged fully-floating rear axle

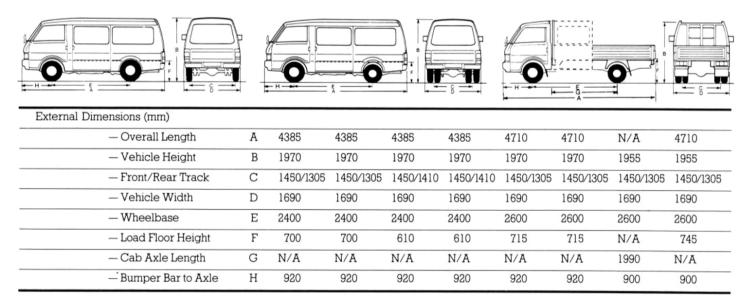
Brakes

- Dual line, power-assisted with a load-sensing gravity valve
 Ventilated front disc brakes
 Self-adjusting rear drum brakes
- * These features are on Econovan Maxi Van models only

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| | | 4.4 METRE | | | | 4.7 METRE | | | |
|--|------------------------------|-----------------|-----------------|-----------------|--------------------|-----------------|-----------------|-----------------|-----------------|
| BODY STYLE | | Steel Van | Steel Van | Steel Van | XL Glass Van | Steel Van | Steel Van | Chassis Cab | Crew# |
| Engine | | 1.8 L Petrol | 2.2 L Diesel | 1.8 L Petrol | 1.8 L Petrol | 2.0 L Petrol | 2.2 L Diesel | 2.0 L Petrol | 2.0 L Petrol |
| Transmission (Number of forward gears) | | 5 Man | 5 Man | 5 Man | 5 Man | 5 Man | 5 Man | 5 Man | 5 Man |
| Rear Wheel Configuration | | Dual | Dual | Single | Single | Dual | Dual | Dual | Dual |
| Rear Axle Ratio | | 4.100 | 4.100 | 4.777 | 4.777 | 4.100 | 4.100 | 4.100 | 4.100 |
| Cargo Area | Dimensions (mm) | | | | | | | | |
| | — Internal length | 2745 | 2745 | 2745 | 2585 | 3075 | 3075 | -‡ | 2120# |
| | — Internal width | 1540 | 1540 | 1540 | 1540 | 1540 | 1540 | - | 1600# |
| | — Internal height | 1260 | 1260 | 1350 | 1350 | 1260 | 1260 | _ | 360# |
| Gross Vehicle Mass (kg) | | 2720 | 2720 | 2720 | 2720 | 3015 | 3015 | 3065 | 2860 |
| Kerbweight (kg) | | 1365 | 1435 | 1330 | 1365 | 1415 | 1495 | 1130 | 1400 |
| Payload* (k | Payload* (kg) | | 1285 | 1390 | 1355 | 1600 | 1520 | - ‡ | 1460 |
| Maximum F | Permitted Axle Loading (kg) | | | | | | | | |
| | — Front | 1440 | 1440 | 1440 | 1440 | 1550 | 1550 | 1580 | 1580 |
| | — Rear | 1750 | 1750 | 1680 | 1680 | 2150 | 2150 | 2140 | 2140 |
| Maximum 7 | Trailer Mass (kg) — Rated | | | | | | | | |
| | — For trailer with brakes | 1000 | 1000 | 1000 | 1000 | 1100 | 1100 | 1100 | 1100 |
| | — For trailer without brakes | 660 | 660 | 660 | 660 | 660 | 660 | 660 | 660 |
| Wheels | — Front | 14×5J | 14×5J | 14×5J | 14×5J | 14×5J | 14×5J | 15×4.5K | 15×4.5K |
| - | — Rear | 12×4J | 12×4J | l4×5J | 14×5J | 12×4J | 12×4J | 12×4J | 12×4J |
| Tyres | — Front (Radial) | 185R×14 | 185R×14 | 185R×14 | 185R×14 | 185R×14 | 185R×14 | 6.00R×15 | 6.00R×1 |
| | — Rear (Radial) | 155R×12 | 155R×12 | 185R×14 | 185R×14 | 155R×12 | 155R×12 | 155R×12 | 155R×12 |
| Turning Circle (kerb to kerb) | | 9.2 | 9.2 | 9.2 | 9.2 | 9.8 | 9.8 | 9.8 | 9.8 |

‡Depends upon body fitted to chassis-cab model. Recommended body length is 3100 mm. *Payload is defined as GVM less kerb weight. Kerbweight includes all fluids, full fuel tank, less driver and passenger #A tray body will be standard fitment on Crew Cab vehicles built from April 1984 onwards.



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